MATERIAL SAFETY DATA SHEET

NPCA

FOR COATINGS, RESINS AND RELATED MATERIALS (Approved by US Department of Labor Essentially Similar to Form OSHA 20)

Date Issued 06/15/04						
SECTION I						
MANUFACTURERS NAME GARDNER ASPHALT CORPORATION STREET ADDRESS 4161 E. 7TH AVENUE EMERGENCY TELEPHONE NUMBE 1-800-424-9300 PRODUCT CLASS ELASTOMERIC DWS, CRACK FILLER, WATE POLYMER SEALANT TRADE NAME GARDNER, BLACKJACK, WEATHERS	CITY, STATE, A TAMPA, FL 33 R MANUFA R-BASED IDENTIFI 0550, 0570	605 ACTUREI ICATION	RS COD	E		
SECTION II- F	HAZARDOUS INC	GREDII	ENTS			
INGREDIENT	PERCENT	TLV PPM	TLV Mg/M3	LEL	VAPOR PRESSURE	
PETROLEUM ASPHALT CAS # - 8052-42-4	< 35%		0.5			
POLYMER CAS #- 9003-55-8	< 15%	*				
WATER CAS #- 7732-18-5	>50%	*				
CAS #-						
CAS #- ADDITIONAL INFORMATION-* NOT HAZA Hazardous Materials Identification System (HMIS) Health Flammability 1 0	RDOUS Reactivity 0	Persona	al Protect	ion		
SECTION	N III – PHYSICAL	DATA				
BOILING RANGE: >212 °F - °F VAPOR	DENSITY MEAVI	ER 🔲 I	IGHTE	R, THAI	N AIR	
EVAPORATION RATE ☐ FASTER SLOWER, THE ETHER	HAN PERCENT VOTILE VOLUME %	ВҮ	WEIGHT BY VOL	r per gai Ume	LLON LBS	
SECTION IV - FIRE	AND EXPLOSION	V HAZ	ARD D	ATA		
DOT CATEGORY - N/R	FLASH POINT- 4	60°F Mini	mum	<u> </u>		
EXTINGUISHING MEDIA- CO2, FOAM, &	DRY CHEMICAL					
UNUSUAL FIRE AND EXPLOSION HAZARDS- TO EXTREME HEAT. PRODUCTS OF COMBUST						
SPECIAL FIRE FIGHTING PROCEDURES- WATER MAY BE USED TO COOL CLOSED CON	WEAR SELF C TAINERS. HIGH PRESS					

SECTION V - REACTIVITY DATA				
STABILITY: UNSTABLE	STABLE □	CONDITIONS TO AVOID: HEAT, FLAMES, OXIDIZERS		
INCOMPATIBILTY (MATERIAL	LS TO AVOID): PYROL	YSIS PRODUCTS OF AROMATIC HYDROCARBONS.		
HAZARDOUS DECOMPOSITIO)n products: none			
HAZARDOUS POLYMERIZATI	ON: MAY OCCUR	₩ILL NOT OCCUR		
CONDITIONS TO AVOID: NO	NE			
	SECTION VI-HEAL	TH HAZARD DATA		
TIME HAS PRODUCED DAMAGE PNEUMONITIS AND ABSCESS FOR ASSESSMENT THAT STUDIES OF VARCINOGENICITY. IARCHAS PRITS CARCINOGENICITY TO HUM CALIF. PROP. 65* CHEMICAL WAAMOUNTS OF SOME CHEMICALS OTHER REPRODUCTIVE HARM METROLEUM BASED PRODUCTS AGIVEN ON MATERIAL SAFETY DATE EMERGENCY FIRST AID PROCMINUTES. GET MEDICAL ATTENT WITH MILD SOAP AND WATER. IF CLOTHING/SHOES UNTIL THOR DIFFICULT, ADMINISTER OXIGEN	TO THE LUNGS OF MICE RMATION. CARCINOGE WORKERS EXPOSED TO EVIOUSLY CLASSIFIED AS IANS. RNING (CALIFORNIA H KNOWN TO THE STATE MAY BE FOUND IN VARIA AND THEIR VAPORS. RE ITA SHEETS AND USE CARE CEDURE-EYES: FLUSH EX ION. SKIN: REMOVE CON IRRITATION DEVELOPS A OUGHLY LAUNDERED. I I. IF BREATHING HAS STO	ROSOL OR ASPHALT SMOKE FOR PROTRACTED PERIODS OF E. AMONG THE CHANGES OBSERVED WERE: BRONCHITIS, NICITY: IN 1994 THE IARC RECONFIRMED ITS EARLIER ASPHALT PROVIDE INADEQUATE EVIDENCE OF SPHALT AS A GROUP 3 SUBSTANCE, NOT CLASSIFIABLE AS TO IEALTH AND SAFETY CODE # 25249.5 ET SEQ) DETECTABLE OF CALIFORNIA TO CAUSE CANCER, BIRTH DEFECTS OR OUS GARDNER ASPHALT CORPORATION (GARDNER) AD AND FOLLOW LABEL DIRECTIONS AND INFORMATION EWHEN HANDLING OR USING ALL PETROLEUM PRODUCTS. YES WITH LARGE AMOUNTS OF WATER FOR AT LEAST 15 STAMINATED CLOTHING/SHOES. WASH AFFECTED AREAS AND PERSISTS, SEEK MEDICAL ATTENTION. DO NOT REUSE INHALATION: REMOVE FROM EXPOSURE. IF BREATHING IS PPED, ADMINISTER ARTIFICIAL RESPIRATION. KEEP PERSON Y. INGESTION: DO NOT INDUCE VOMITING-TRANSPORT TO		
SEG	CTION VII - SPILL C	OR LEAK PROCEDURES		
	WITHOUT PROPER PROT	SPILLED: EVACUATE ALL UNNECESSARY PERSONNEL. DO ECTIVE EQUIPMENT. VENTILATE AREA. COLLECTIN MOST LED CONTAINERS.		
WASTE DISPOSAL METHOD: DISP	OSE IN ACCORDANCE V	WITH LOCAL, STATE OR FEDERAL REGULATIONS.		
SECTIO	N VIII - SPECIAL PR	OTECTION INFORMATION		
RESPIRATORY PROTECTION: USI	E NIOSH/MSHA APPROV	ED RESPIRATOR WHEN TLV IS EXCEEDED.		
VENTILATION: USE WITH ADEQ	UATE VENTILATION.			
PROTECTIVE GLOVES: RUBBER S	HOULD BE USED.			
EYE PROTECTION: SAFETY GLAS	SES SHOULD BE USED.			
OTHER PROTECTIVE EQUIPMEN	T: CLOTHING AND GLC	OVES IMPERVIOUS TO ASPHALT.		
SEC	CTION IX - REGULA	ATORY INFORMATION		

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE: STORE IN COOL PLACE

OTHER PRECAUTIONS: KEEP OUT OF REACH OF CHILDREN. AVOID CONTACT WITH SKIN OR CLOTHING.